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Application Number 09/073,748

Filing Date May 6, 1998

First Named Inventor Craig David Weissman

Art Unit 3624

Examiner Name Ella Colbert

Attorney Docket Number EPI-003 US (7007962001)

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Firm or . Individual name	Bingham McCutchen LLP				
Signature	Jeffrey S. Smith, Reg. No. 39,377				
Date December 16, 2003				//	

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PATENT5
Docket No. EPI-003 US
7007962001

7007962001



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

Applicant:

Craig David Weissman, Gregory Vincent Walsh, Eliot Leonard Wegbreit

Assignee:

E.piphany, Inc.

Filing Date:

May 6, 1998

Examiner:

Colbert, Ella

Serial No.:

09/073,748

Group Art Unit:

3624

Title:

METHOD AND APPARATUS FOR CREATING A WELL-

FORMED DATABASE SYSTEM USING A COMPUTER

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GROUP 3600

REPLY BRIEF UNDER 37 CFR § 1.193

The Applicants submit this Reply Brief pursuant to 37 CFR 1.193 in response to the Examiner's Answer mailed on October 16, 2003. This brief is submitted in triplicate.

PATENT Docket No. EPI-003 US 7007962001

REMARKS

Applicants respectfully submit that the Examiner's Answer is a copy of the final rejection, which fails to rebut our response in the Appeal Brief and fails to present any new arguments.

For example, on page 3 of the Answer, the Examiner writes that "Anand teaches ... automatically generating the business database system according to the instructions contained in the metadata schema," citing column 4 of Anand. However, as stated in the Appeal Brief, this section of Anand merely discloses various ways of linking and displaying data. Anand does not disclose "automatically generating the business database system according to the instructions contained in the metadata schema such that the business database system is well formed" as recited in claim 133.

The Examiner's response to this argument, on page 7 of the Answer, is merely that "The Anand reference has metadata and a business subsystem and a data warehouse environment. It is interpreted that Anand and Papierniak teach Applicants' claimed invention." Applicants submit that metadata and a business subsystem and a data warehouse is not the claimed invention, which recites "automatically generating the business database system according to the instructions contained in the metadata schema such that the business database system is well formed."

Applicants further submit that the Examiner has failed to identify the claimed element of "automatically generating the business database system according to the instructions contained in the metadata schema such that the business database system is well formed" in the prior art reference. Instead, the Examiner concludes that "The Examiner is entitled to give the claim limitations their broadest reasonable interpretation in light of the Specification...." Applicants submit that, even so, the Examiner must still identify the claimed elements in the prior art in order to maintain a rejection. Applicants submit that linking and displaying data, as cited by the Examiner, neither discloses nor suggests "automatically generating the business database system according to the instructions contained in the metadata schema such that the business database system is well formed" as recited in the claim.

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In conclusion, applicants submit that claim 133 is patentable over Anand in view of Papierniak.

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CONCLUSION

For the above reasons, Applicants respectfully submit that rejection of claims 133-165 based on 35 U.S.C. § 103(a) has been overcome. Accordingly, Applicants request that the Board of Patent Appeals and Interferences overrule the Examiner's Answer and allow claims 133-165.

DATE: December 16, 2003

Respectfully submitted,

Jofffan Smith

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